

## Department of Environment and Conservation DEPTipion of Water Pollution Control ANNUAL STORM WATER MUNICIPART

for Storm Water Discharges Associated with Industrial Achievy under the

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	BY:	

TENNESSEE MULTI-SECT**ORUEN**ERAL PERMIT (TMSP)

Facility Name:		- 2/ M 16	)c			
	A-1 AUTO SALVAGE	nii	TMSP Number:	TNR05 0065		
Contact Person:	HOBY HUGHS	DIV OF WATER RESOURS	Phone Number	100 000		
This report is submitted for the following calendar year (e.g. 2007):		1 186.0 E 1 1500 W	The state of the s	423-639-0028		
	test for the following calendar year (e.g. 2007):	70TACLA L	Outfall Number:	901		
List all TMSP sector	rs which apply to discharge from this outfall:	M		DOT		
LOW CONCENTRA	THOM WASSING TO A STATE OF THE	. L	Sample Date:	12/14/13		
LOW CONCENTRATION WAIVER (See Instructions Note 3): List all parameters for which the facility is certifying that there has not been a significant						
change in industrial activity or the pollution prevention measures in the area of the facility that drains to the outfall for which sampling was waived.  Parameters:						

DIRECTIONS: In the spaces below, provide the results of storm water monitoring for the designated outfall. The parameters for which monitoring must be conducted depend on which industry sector(s) of the TMSP applies to the discharge. Look up your sector(s) in the permit and analyze for the parameters that

Parameter	(mp/1.)	Annust Sample Result (mg/L)	emples should be collected by grab teel Parameter (continued)	Benchmark (mg/l.)	Annual Sample
Aluminum, Total	0.75	0.21	Magnesium, Total	0.064	Result (mg/l.)
Ammonia	4.0		Mercury, Total	0.0024	* \$ - 1. 40 mars \$1.50 c. 60 - 500 mars \$1.50 mars \$1.5
Arsenic, Total	0.15	1000 0000 00000000000000000000000000000	Nickel, Total	0.875	
BOD, 5-Day	30	And the special is the same a description of the same	Nitrate + Nitrite Nitrogen	0.68	
Cadmium, Total	0.0021		Oil and Grease	15	F 0
Chromium, Total	1,8	The same of the sa	pH	5.0-9.0	5.0
COD	120		Phenois	0.016	
Copper, Total	0.018		Phosphorus, Total (as P)		
Cyanide, Total	0.022		Selenium, Total	2.0	and of the state of property that the state of the state
Fluoride	1.8	and the street section of the sectio	Silver, Total	0.005	The second secon
Iron, Total	5.0	0.29		0.0038	
Lead, Total	0.156	0.04	Total Suspended Solids (TSS)	150	83
	-1		Zinc, Total	0.395	

CERTIFICATION AND SIGNATURE Make all entries in ink. This report must be signed by a responsible corporate officer for a corporation, a general partner for a partnership, the proprietor for a sole proprietorship, or a principal executive afficer of ranking elected official for a public agency. I certify under penalty of law that this document and all of its attachments were prepared under my direction or my supervision in accordance with a system designed to assure qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete /1 am/aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

HOBY HUGHS Printed Name	(OPERATOR) Official Title	John January		feb 24	2014
		ANSTERNIC BACON	4		

1. The purpose of this form is to report storm water (SW) monitoring results under the TMSP. Only one sample per calendar year is required (except Sectors I & H, for more details see the TMSP at http://in.gov/environment/permits/stranb2o.shtml). Grab samples should be collected within the first 30 minutes (or as soon thereafter as practical, but not to exceed one hour) of when the runoff or snowmelt begins discharging. A separate form must be submitted for each outfall. If more than one sample is collected at any outfall, submit the average results of all monitoring data (for calculating average, use 1/2 of a detection level, if parameter was not detected). New facilities must conduct sampling in the year during which permit coverage was obtained and during each following year. The completed form must be submitted by March 31 of the following year, e.g. monitoring required during 2007 calendar year is due by March 31, 2008.

2. If the results of annual SW runoff monitoring demonstrates that the facility has exceeded the benchmark concentration, the permittee must inform The Division of Water Pollution Control's (the Division's) local Environmental Field Office (EFO) in writing within 30 days from the time SW monitoring results were received, describing the likely cause of the exceedance(s). Furthermore, within 60 days from the time SW monitoring results were received, the facility must review its storm water pollution prevention plan (SWPPP), make any modifications or additions to the plan which would assist in reducing runoff concentrations to less than the benchmark concentrations for that parameter, and submit to the local EFO a summary of the proposed SWPPP modifications (including a timetable for implementation).

3. Low Concentration Waiver - When the average concentration for a pollutant calculated from monitoring data collected from the first four calendar years of monitoring is less than the benchmark concentration, a facility may waive monitoring requirements in the last annual monitoring period. This form should be used for certification of low concentration waiver provision.

Complete, sign and date this form before it is submitted. Reep a copy of the completed form for your records. Salumit the original completed and signed form to:

> Enforcement and Compliance Section Division of Water Polistics Control Floor, L&C Annex, 401 Church Street Nashville, IN 37263-1536